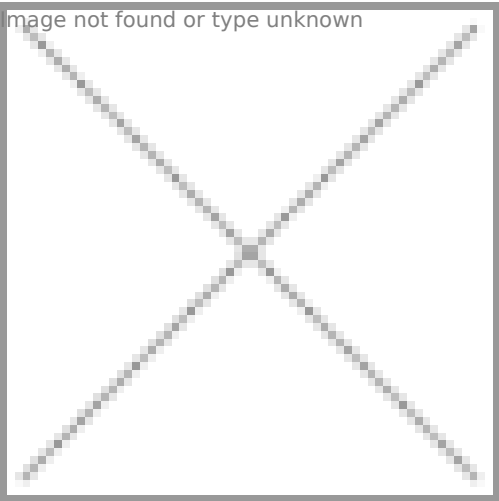
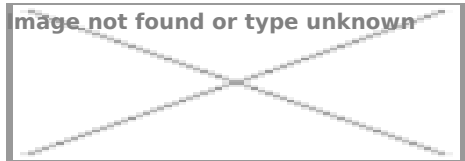


Composite SST PTFE ch
and lightweight suction



Extremely flexible
PTFE interior

large hose according to EN 13765:2010.
structure, is extremely lightweight and
heavy-duty. The material of the interior and
steel, the interior layer is PTFE which is
persistent against several chemicals and solvents.

It is especially developed for the use of the chemical industry, and
transporting of aggressive chemicals and solvents. For example, acids,
alkalis, chlorinated hydrocarbons, aromatic fuels, alcohols and petroleum
products. In case of the tenacity, ask for our advice. The hose is suitable for
tanker truck cars, as discharge hose, or for material forwarding at industrial
plants.

Available only with couplings previously mounted on by the manufacturer,
we deliver it pressure tested. From the warehouse in different diameters! In
your inquiry, please give us the required coupling for the ends and the
length of the hose.

Heat resistance: -30°C/+100°C (depending on the medium)

Operating pressure: 14 bar

Safety factor: 5:1

Vacuum: -0,9 bar

Maximum produced length: 30

Interior: PTFE, interior spiral made of AISI 316L steel

Exterior: PVC coated polyester fabric, exterior spiral made of AISI 316 L
steel

Standard: EN 13765:2018

Certain diameters are available from stock. Meantime, we hold the right of selling the stock in products.

Inside ø (mm)	bending radius (mm)	Weight (kg/m)	Article number
1" - DN25	68	0,7	For order
1.1/2" - DN40	100	1,25	For order
2" - DN 50	150	1,7	999429
2.1/2" - DN 65	190	2,3	For order
3" - DN 80	250	3,1	999428
4" - DN 100	320	5,71	For order
6" - DN 150	497	12,49	For order

Inside ø (mm)	bending radius (mm)	Weight (kg/m)	Article number
8" - DN 200			For order
10" - DN 250			For order